

APPARATUS AND METHOD FOR MULTI-SITE ANTI-TACHYCARDIA PACING

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Abstract

An apparatus and method for treating ventricular tachycardia in which paces are delivered to the ventricles at multiple pacing sites in accordance with an anti-tachycardia pacing protocol. Paces are delivered at a selected offset interval in a manner that both resynchronizes ventricular contractions and increases the probability of terminating the tachycardia.

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